8. *Packing.*—The above yarn prices are inclusive of charges for standard make up and packing, in securely packed bales as under, starting from the innermost layer.

One layer of paper, kraft, wrapping (inner) or fents.
One layer of light hessian, fents or chatai (palm leaf matting).
One layer of paper, packing, waterproof, or one layer of Alkathene film.
One layer of tarpaulin (only during monsoon months).
One layer of heavy or medium hessian (outer).

NOTE.—(i) Where tarpaulin is not readily available an additional layer of waterproof paper can be used.
(ii) Instead of two layers, one of light hessian, fents or Chatai or Palm Leaf matting and the other of waterproof packing paper or Alkathene film, a single layer of hessian lined with Alkathene may be used.

T. SWAMINATHAN,
Textile Commr.

M. K. APPAJAPPA,
Controller of Civil Supplies.

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Notification dated 10th January 1952.

No. T. 10660-94. In continuation of this office Notification No. T. 7917-8017, dated 20th October 1951 calling for applications from all classes of dealers in cloth and yarn for the renewal of their respective licenses for the Calendar year 1952, I hereby permit all the wholesalers in cloth to issue quotas of cloth to the retailers who are in receipt of renewed licenses. In cases of retail dealers who have forwarded their licenses to the Office of the Controller of Civil Supplies for being renewed and who are not in receipt of their renewed licenses the wholesalers are permitted to issue cloth after obtaining an undertaking from such retail cloth dealers to the effect that they have forwarded to the Office of the Controller of Civil Supplies their respective licenses together with treasury chellans for having credited the required renewal fee for the Calendar year 1952.

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Notification dated 7th January 1952.

Schedule of Maximum Ex-Factory prices of sewing thread yarn packed by the mills after 31st December 1951.

SCHEDULE 'CII'.

Serial No.	Counts	Type of cotton	Minimum Lea Breaking strength at R.H. 60/70 per cent Grey Lbs.	Minimum Lea Breaking strength at R.H. 60/70 per cent Bld./Dyed Lbs.	Description	Maximum Ex-Factory price per bundle of 10 lbs. Bleached/Dyed Rs. a. p.
	2	3	4		5	6
1	2—20s	Indian	200	190	Bleached	28 10 0
2	2—20s	Do	200	190	Bld. Dyed Direct	31 7 0
3	2—20s	Do	200	190	Bld. Dyed Sul. Colours	32 13 0
4	2—28s	Do	170	160	Bleached	34 8 0
5	2—28s	Do	170	160	Bld. Dyed Direct	37 5 0
6	2—28s	Do	170	160	Bld. Dyed Sul. Colours	38 12 0
7	2—30s	Do	160	150	Bleached	34 13 0
8	2—30s	Do	160	150	Bld. Dyed Direct	37 10 0
9	2—30s	Do	160	150	Bld. Dyed Sul. Colours	39 0 0
10	2—8s Crochet	African	Single Thread Test 25″=7½ lbs.		Bld. and Merod.	44 12 0
11	2—8s ,,	Do	Do		Bld. Dyed Fast and Mercerised	55 4 0
12	2—8s ,,	Superior Egyptian	Do		Bld. and Merod	76 6 0
13	2—8s ,,	Do	Do		Dyed Fast and Merod.	86 15 0
14	2—10s ,,	Do combed	Single Thread Test 25″=6 lbs.		Bld. Merod. and Gassed	87 3 0
15	2—12s ,,	African	Single Thread Test 25″=5 lbs.		Bld. and Gassed	44 10 0
16	Do ,,	Do	Do		Bld. Merod. and Gassed	46 11 0
17	Do ,,	Do	Do		Bld. Dyed Fast Merod. and Gassed	57 4 0
18	Do ,,	Superior Egyptian	Do		Bld. and Gassed	76 4 0
19	Do ,,	Do	Do		Bld. Merod. and Gassed	78 6 0
20	Do ,,	Do	Do		Bld. Dyed Fast Merod. and Gassed	88 15 0
21	Do ,,	African combed	Do		Bld. Merod. and Gassed	52 10 0
22	Do ,,	Do	Do		Bld Dyed Fast Merod. and Gassed	63 3 0
23	Do ,,	Superior Egyptian combed.	Do		Bld. Merod. and Gassed	87 12 0
24	Do ,,	Do	Do		Bld. Dyed Fast Merod. and Gassed	98 5 0
25	2—16s	Egyptian carded	Single Thread Test 25″=4½ lbs.		Bld. Merod. and Gassed	80 5 0
26	Do	Egyptian combed	Do		Bld. Merod. and Gassed	89 11 0
27	9—22s	Egyptian carded	Single Thread Test 25″=14 lbs.		Bleached	81 2 0
28	Do	Do	Do		Bld. Polished and Direct Dyed	88 15 0
29	Do	Egyptian combed	Do		Bleached	90 8 0
30	Do	Do	Do		Bld. Polished and Direct Dyed	93 5 0
31	4—24s	Egyptian carded	Single Thread Test 25″=5 lbs.		Bld. and Merod.	83 7 0
32	2—28s	African	200	190	Bleached	57 14 0
33	Do	Do	200	190	Dyed Direct	60 11 0
34	Do	Do	200	190	Dyed Sul. Colours	62 2 0
35	Do	Superior Egyptian	240	230	Bleached	83 5 0
36	Do	Do	240	230	Dyed Direct	86 2 0
37	Do	Do	240	230	Dyed Sul. Colours	87 9 0
38	2—30s	African	190	180	Bleached	58 3 0
39	Do	Do	190	180	Dyed Direct	61 0 0
40	Do	Do	190	180	Dyed Sul. Colours	62 6 0
41	Do	Superior Egyptian	230	220	Bleached	83 10 0
42	Do	Do	230	220	Dyed Direct	86 7 0
43	Do	Do	230	220	Dyed Sul. Colours	87 13 0
44	Do	Do	230	220	Dyed Fast	94 2 0
45	Do	Do	230	220	Bld. and Polished	93 0 0
46	6×2—30s	African	205 (for 2—30s)	195	Bleached	59 9 0
47	Do	Do	205	195	Bld. and Dyed Fast	70 2 0
48	Do	Superior Egyptian	205	195	Bleached	85 0 0
49	Do	Do	205	195	Bld. Dyed Fast	95 9 0
50	6—36s	Egyptian combed	Single Thread Test 25″=5 lbs.		Bleached	95 10 0
51	6×2—36s	Do	Single Thread Test 25″=12 lbs.		Bld. Merod. and Gassed	99 13 0
52	12×36s	Do	Single Thread Test 25″=11 lbs.		Bld. Merod. and Gassed	99 13 0
53	Do	Do	Do		Bld. Merod. Gassed and Dyed Fast	110 6 0
54	2—40s	African	160	150	Bleached	53 13 0
55	Do	Do	160	150	Dyed Direct	56 12 0
56	Do	Do	160	150	Dyed Sul. Colours	58 2 0
57	Do	Egyptian combed	190	170	Bld. and Polished	95 0 0
58	6×2—40s	African	160 (for 2—40s)	150	Bleached	55 5 0
59	Do	Do	160	150	Bld. and Dyed Fast	65 14 0
60	2—50s	Egyptian combed	135	125	Bld. and Polished	98 13 0
61	4—50s	Do	Single Thread Test 25″=2½ lbs.		Bleached	99 1 0
62	Do	Do	Do		Bld. Merod. Gassed and Polished	102 7 0
63	4—60s	Do	Single Thread Test 25″=2½ lbs.		Bleached	104 5 0
64	6—60s	Do	Single Thread Test 25″=3 lbs.		Bleached	104 10 0

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M. K. APPAJAPPA,
Controller of Civil Supplies.